

1-24. (canceled)

25. A medical device system comprising:

a computer;

an infusion pump;

a measurement device for measuring blood glucose and generating blood glucose readings; and

a remote interface comprising a touch screen, the remote interface in wireless communication with the infusion pump and the measurement device, the remote interface configured to provide a user interface to the infusion pump and to receive blood glucose readings from the measurement device,

wherein the remote interface configured to receive user input through a touch screen, and

wherein the remote interface communicates to the computer through an internet connection.

26. The medical device system of claim 25 wherein the remote interface communicates to the measurement device through the infusion pump.

27. The medical device system of claim 25 wherein the infusion pump further comprising a disposable portion and a reusable portion.

28. The medical device system of claim 27 wherein a charging device configured to receive the portion of the infusion pump.

29. The system of claim 25 wherein the remote interface communicates directly to the measurement device.

30. The system of claim 25 further comprising a third medical device in wireless communication with the infusion pump, wherein the remote interface communicates to the third medical device through the infusion pump.

31. The system of claim 30 wherein the remote interface configured to provide a user interface to the third medical device.

32. The system of claim 31 wherein the third medical device is at least one blood glucose meter.

33. The system of claim 25 further comprising a third medical device in direct wireless communication with the remote interface.

34. The system of claim 25 wherein the infusion pump and the remote interface are paired using near field communication.

35. The system of claim 33 wherein the remote interface configured to provide a user interface to the third medical device.

36. A medical device system comprising:

a computer;

a wearable first medical device for measuring the glucose level of a user;

a wearable second medical device for infusing a medicant to the user; and

a remote interface comprising a touch screen, the remote interface in wireless communication with the first medical device and the second medical device, the remote interface configured to provide a user interface to the first medical device,

wherein the remote interface configured to receive user input through a touch screen, and wherein the remote interface communicates with the computer by uploading information from the first and second medical device to the internet and the computer downloading the information from the internet.

37. The medical device system of claim 36 wherein the remote interface communicates to the measurement device through the infusion pump.

38. The medical device system of claim 36 wherein the infusion pump further comprising a disposable portion and a reusable portion.

39. The medical device system of claim 38 wherein a charging device configured to receive the portion of the infusion pump.

40. The system of claim 36 wherein the remote interface communicates directly to the measurement device.

41. The system of claim 36 further comprising a third medical device in wireless communication with the infusion pump, wherein the remote interface communicates to the third medical device through the infusion pump.

42. The system of claim 41 wherein the remote interface configured to provide a user interface to the third medical device.

43. The system of claim 42 wherein the third medical device is at least one blood glucose meter.

44. The system of claim 36 further comprising a third medical device in direct wireless communication with the remote interface.

45. The system of claim 36 wherein the infusion pump and the remote interface are paired using near field communication.

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